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## In the claims:

Please amend the claims as shown below:

- 5 1. (Currently amended) An apparatus for installation at shooting ranges, comprising:
  - a housing (12) having a resilient top layer (24) and a flexible bottom layer (26), the layer (26) extending along an inclined bottom surface (28) and over an upwardly protruding
- support member (30) to a front side (34), the top layer (24) being attached to the layer (26) at the front side (34) to form a water-tight container (25);
  - a stationary non-flowable material (16) tightly packed in the container (25) for adhering to projectiles that have
- penetrated through the top layer (24); and the inclined bottom surface (28) being inclined at an angle (20) relative to a horizontal plane (21), the angle (20) being less than an angle of repose (23) of the granulated material (16); and
- a supporting member being placed on top of the member and the member extending an entire width (W) of the housing, the housing having a dewatering means disposed therein.
- 2. (Currently amended) An apparatus for installation at
   25 shooting ranges, comprising:
   a housing having a resilient top layer and a flexible bottom

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to pass therethrough; and -

layer, the layer extending along an inclined bottom surface and over an upwardly protruding support member to a front side, the top layer being attached to the layer at the front side to form a water-tight container;

- a stationary non-flowable material tightly packed in the container for adhering to projectiles that have penetrated through the top layer;
  - the inclined bottom surface being inclined at an angle relative to a horizontal plane, the angle being less than an angle of repose of the granulated material;
- The apparatus according to claim 1 wherein the housing (12)is being in operative engagement with a rectangular housing
  (14) filled with a granulated material (116) and having a
  resilient front layer (106) for permitting projectiles (117)
- the housing having a horizontal segment disposed at an upper end of the housing and in front of the front layer, the segment and the front layer having a gap defined therebetween.

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- 3, (Canceled)
- 4. (Canceled)
- 5. (Currently amended) The apparatus according to claim 4 <u>l</u> wherein the bottom layer (26) and the upper layer (24) is

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- 6. (Currently amended) The apparatus according to claim 2 wherein the housing (14) has a watertight bottom layer (120) extending upwardly on a portion of an inside of the front layer (106).
- 7. (Currently amended) The apparatus according to claim 1 wherein the member (30) is substantially perpendicular to the bottom surface (28) and the bottom layer (26).
  - 8. (Currently amended) The apparatus according to claim 2 wherein the housing (14) has an L-shaped concrete wall (58)for supporting a lid (60).
  - 9. (Currently amended) The apparatus according to claim 8 wherein the lid <del>(60)</del> has a downwardly protruding protector <del>(64)</del>.
- 20 10. (Currently amended) The apparatus according to claim 1 wherein the apparatus has an inclined bullet diverter (302) disposed at below a set of targets (308).
- 11. (Currently amended) The apparatus according to claim 1
  25 wherein the housing (12) has a horizontal segment (50)
  disposed at an upper end (51) of the housing (12).

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- 12. (Currently amended) The apparatus according to claim 1 wherein the bottom layer (26) is attached to the housing box (12) and has an area (27) disposed outside the housing box (12).
- 13. (Currently amended) The apparatus according to claim 1 wherein the bottom layer (26) extends in a direction to divert water therefrom.

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